IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	
YASUHIRO HINO	:	Examiner: Unassigned
)	
Application Daniel	:	Group Art Unit: Unassigned
Application Based on)	
JP 275952/2000 AND	:	
JP 277245/2000)	
	:	
Filed: Herewith)	
	:	
For: IMAGE PROCESSING APPARATUS,)	
SERVER APPARATUS, IMAGE	:	
PROCESSING METHOD AND)	
MEMORY MEDIUM	:	September 10, 2001
Commissioner for Patents		
· · · · · · · · · · · · · · · · · · ·		
Washington, D.C. 20231		

PRELIMINARY AMENDMENT

Sir:

Prior to examination on the merits of the above-identified application, please amend the application as follows.

In Specification:

Please substitute the two paragraphs beginning at page 35, line 12 and ending at page 35, line 25 with the following replacement paragraphs.

--Figs. 14 to 16 show the results of the document data output process in the first embodiment of the present invention, wherein Fig. 14 shows an example of display by the browser of a document described by a structured description language lacking the

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concept of page, while Fig. 15 shows the result of output when the standard font size is designated at "12 points", and Fig. 16 shows the result of output when the standard font size is designated at "8 points".

The characters are larger and amply spaced as shown in Fig. 15 when the standard font size is set at 12 points. On the other hand, when the standard font size is set at 8 points, it is desirable to employ a more compact layout as shown in Fig. 16.--

Remarks

The specification has been amended to correct typographical errors. An early and favorable action on the merits is requested.

Applicant's undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our below listed address.

Respectfully submitted,

Atterney for Applicant Registration No. 38, 586

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VERSION WITH MARKINGS SHOWING CHANGES MADE TO SPECIFICATION

The two paragraphs starting at page 35, line 12 and ending at page 35, line 25 have been amended as follows:

Figs. 14 to 16 show the results of the document data output process in the first embodiment of the present invention, wherein Fig. 14 shows an example of display by the browser of a document described by a structured description language lacking the concept of page, while Fig. 15 shows the result of output when the standard font size is designated at ["8 points"] "12 points", and Fig. 16 shows the result of output when the standard font size is designated at ["12 points"] "8 points".

The characters are larger and amply spaced as shown in Fig. 15 when the standard font size is set at [8 points] 12 points. ON the other hand, when the standard font size is set at [12 points] 8 points, it is desirable to employ a more compact layout as shown in Fig. 16.

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